

ABSTRACT OF THE DISCLOSURE

The present invention relates to a tachograph including a cuboid housing and a print device. The print device is formed in such a manner that the thermal print head in the housing of the tachograph, the transport cylinder and the mechanism actuating the cylinder are disposed in a support which can be removed from the front side of the tachograph. In addition, a support bridge is provided to support the thermal print head which can pivot counter to the action of supporting springs. The bridge is secured onto the top panel of the tachograph by insertion of a retainer.